

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	567	(optic\$3 or fiber or fibre) same (convert\$3 or convers\$3) same electrical and (ADC or (analog near4 digital)) and dispersion	USPAT	OR	OFF	2004/12/20 19:28
L5	57	4 and channel near4 equaliz\$8	USPAT	OR	OFF	2004/12/20 19:22
L11	51	4 and channel near4 equaliz\$8 and (digital near4 process\$3)	USPAT	OR	OFF	2004/12/20 19:22
L12	1	4 and channel near4 equaliz\$8 same (digital near4 process\$3)	USPAT	OR	OFF	2004/12/20 19:24
L13	44	4 and channel near4 equaliz\$8 and parallel and (digital near4 process\$3)	USPAT	OR	OFF	2004/12/20 19:30
L14	21	4 and channel near4 equaliz\$8 and parallel same (digital near4 process\$3)	USPAT	OR	OFF	2004/12/20 19:27
L15	21	14 and optical near4 receiver	USPAT	OR	OFF	2004/12/20 19:28
L16	366	(optic\$3 or fiber or fibre) same (convert\$3 or convers\$3) same electrical and (analog near4 digital near4 ((convert\$ or convers\$3))) and dispersion	USPAT	OR	OFF	2004/12/20 19:32
L17	51	16 and channel near4 equaliz\$8	USPAT	OR	OFF	2004/12/20 19:31
L21	71	(optic\$3 or fiber or fibre) same (convert\$3 or convers\$3) same electrical and (analog near4 digital near4 ((convert\$ or convers\$3))) and channel near4 equaliz\$8	USPAT	OR	OFF	2004/12/20 19:35
L22	4	21 and viterbi	USPAT	OR	OFF	2004/12/20 19:33
L23	31	(optic\$3 or fiber or fibre) same (convert\$3 or convers\$3) same electrical and (analog near4 digital near4 ((convert\$ or convers\$3))) and viterbi	USPAT	OR	OFF	2004/12/20 19:38
L25	1	23 and (feed near4 forward)	USPAT	OR	OFF	2004/12/20 19:36
L26	16	(optic\$3 or fiber or fibre) same (convert\$3 or convers\$3) same electrical and (analog near4 digital near4 ((convert\$ or convers\$3))) and viterbi same equaliz\$8	USPAT	OR	OFF	2004/12/20 19:39
L28	104	(optic\$3 or fiber or fibre) same (convert\$3 or convers\$3) same electrical and (analog near4 digital near4 ((convert\$ or convers\$3))) and dispersion and equaliz\$8	USPAT	OR	OFF	2004/12/20 19:39

L29	51	(optic\$3 or fiber or fibre) same (convert\$3 or convers\$3) same electrical and (analog near4 digital near4 ((convert\$ or convers\$3))) and dispersion and channel near4 equaliz\$8	USPAT	OR	OFF	2004/12/20 19:39
L30	26	29 and (chromatic or waveguide)	USPAT	OR	OFF	2004/12/20 19:40
L31	26	30 and polarization	USPAT	OR	OFF	2004/12/20 19:46
L32	1	31 and (laser near4 chirp\$3)	USPAT	OR	OFF	2004/12/20 19:41
L33	1	31 and (laser with chirp\$3)	USPAT	OR	OFF	2004/12/20 19:41
L34	1	31 and chirp\$3	USPAT	OR	OFF	2004/12/20 19:41
L35	7	channel near4 equaliz\$8 and viterbi same (feed near4 forward near4 equaliz\$8) and (decision near4 feedback)	USPAT	OR	OFF	2004/12/20 19:47
L36	73	channel near4 equaliz\$8 and viterbi and (feed near4 forward near4 equaliz\$8) and (decision near4 feedback)	USPAT	OR	OFF	2004/12/20 19:47
L37	7	channel near4 equaliz\$8 and viterbi same (feed near4 forward near4 equaliz\$8) and (decision near4 feedback)	USPAT	OR	OFF	2004/12/20 19:48
L38	58	channel near4 equaliz\$8 and ISI and viterbi and (feed near4 forward near4 equaliz\$8) and (decision near4 feedback)	USPAT	OR	OFF	2004/12/20 19:48
L39	17	channel near4 equaliz\$8 same ISI and viterbi and (feed near4 forward near4 equaliz\$8) and (decision near4 feedback)	USPAT	OR	OFF	2004/12/20 19:49
L40	3	(optic or fiber or fibre) and channel near4 equaliz\$8 same ISI and viterbi and (feed near4 forward near4 equaliz\$8) and (decision near4 feedback)	USPAT	OR	OFF	2004/12/20 19:51
L41	5	(optic or fiber or fibre) near4 channel and ISI and equaliz\$8 and viterbi and (feed near4 forward near4 equaliz\$8) and (decision near4 feedback)	USPAT	OR	OFF	2004/12/20 19:51